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Title of Invention	Apparatus and Method for Performance and Fault Data Analysis																																																																								
<p>Application Number: 10/688493</p> <p>Confirmation Number: 2194</p> <p>First Named Applicant: Eric Hedlund</p> <p>Attorney Docket Number: 624226-382</p> <p>Art Unit: 2857</p> <p>Search string: (5132920 or 5737215 or 4270174 or 4463418 or 4517468 or 4695946 or 4823914 or 4970725 or 4977390 or 5113489 or 5123017 or 5274572 or 5321837 or 5282127 or 5329465 or 5400018 or 5445347 or 5508941 or 5528516 or 5594663 or 5633628 or 5638296 or 5661668 or 5666534 or 5678002 or 5742915 or 5806011 or 5961567 or 4258421 or 5442553 or 5528499 or 5631832 or 5650928 or 5650930 or 5713075 or 5809161 or 5842125 or 5845272 or 5884073 or 5884202 or 5926745 or 5949345 or 5950147 or 5988645 or 6028537 or 6058307 or 6094609 or 6104988 or 6112085 or 6161071 or 6169943 or 5956664 or 6115653 or 5856931 or 6317701 or 6014612 or 6192325).pn.</p> <p>US Patent Documents</p> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>5132920</td><td>1992-07-21</td><td>Bellows, et al</td><td></td><td></td><td></td></tr><tr><td></td><td>2</td><td>5737215</td><td>1998-04-07</td><td>Schricker, et al</td><td></td><td></td><td></td></tr><tr><td></td><td>3</td><td>4270174</td><td>1981-05-26</td><td>Karlin, et al</td><td></td><td></td><td></td></tr><tr><td></td><td>4</td><td>4463418</td><td>1984-07-31</td><td>O'Quin, II, et al</td><td></td><td></td><td></td></tr><tr><td></td><td>5</td><td>4517468</td><td>1985-05-14</td><td>Kemper, et al</td><td></td><td></td><td></td></tr><tr><td></td><td>6</td><td>4695946</td><td>1987-09-22</td><td>Andreasen, et al</td><td></td><td></td><td></td></tr><tr><td></td><td>7</td><td>4823914</td><td>1989-04-25</td><td>McKinney, et al</td><td></td><td></td><td></td></tr><tr><td></td><td>8</td><td>4970725</td><td>1990-11-13</td><td>McEnroe, et al</td><td></td><td></td><td></td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		1	5132920	1992-07-21	Bellows, et al					2	5737215	1998-04-07	Schricker, et al					3	4270174	1981-05-26	Karlin, et al					4	4463418	1984-07-31	O'Quin, II, et al					5	4517468	1985-05-14	Kemper, et al					6	4695946	1987-09-22	Andreasen, et al					7	4823914	1989-04-25	McKinney, et al					8	4970725	1990-11-13	McEnroe, et al			
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	9	4977390	1990-12-11	Saylor, et al
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	14	5282127	1994-01-25	Mii
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	56	6014612	2000-01-11	Larson, et al
	57	6192325	2001-02-20	Piety, et al

Signature

Examiner Name	Date
<i>Mary Kate Brown</i>	7/9/04

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STATEMENT BY APPLICANT**

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Complete if Known

Application Number	10/688,493
Filing Date	10/17/2003
First Named Inventor	Eric H. Hedlund
Art Unit	2857
Examiner Name	Unassigned
Attorney Docket Number	20-LC-1974/624226-382

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MCB	AA	JOHNSON, DANIEL; Data-Tronic Gas Turbine Information and Control System; 1981; Schenectady, New York, USA.	

Examiner Signature	Mary Kate Baron	Date Considered	7/8/04
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